

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	866	(216/44,52,53).CCLS.	USPAT	2004/02/13 10:05	
2	IS&R	L2	1206	(438/691,700,735).CCLS.	USPAT	2004/02/13 10:28	
3	BRS	L3	10	(lithography same (equipment or machine\$)).ti.	USPAT	2004/02/13 10:31	
4	BRS	L4	887	(lithograph\$6 and (method or means)).ti.	USPAT	2004/02/13 10:47	
5	BRS	L5	4126	(lithograph\$6 and (method or means)).ti.	USPAT; EPO; JPO; DERWE NT; IBM_TDB	2004/02/13 10:48	
6	BRS	L6	100	(lithograph\$6 and (method or means) and (machine or equipment)).ti.	USPAT; EPO; JPO; DERWE NT; IBM_TDB	2004/02/13 10:49	

	Type	Hits	Search Text	DBs
1	IS&R	5	((("4440804") or ("4544572") or ("5723176") or ("5747102") or ("6125183")).PN.	USPAT
2	BRS	142	lithography adj1 method and (flex\$4 or hinge\$1 or bend\$3)	USPAT
3	BRS	8	lithography adj1 method and (flex\$4 or hinge\$1 or bend\$3)	EPO; JPO; DERWENT; IBM_TDB
4	BRS	1	lithography adj1 method and (flex\$4 or hinge\$1 or bend\$3)	USOCR
5	BRS	1018	lithograph\$4 same (means or method or tool or member or element) and (flex\$4 or hinge\$1 or bend\$3)	USOCR
6	BRS	25	lithograph\$4 adj3 (means or method or tool or member or element) and (flex\$4 or hinge\$1 or bend\$3) and position\$3	USOCR
7	BRS	4	lithograph\$4 adj3 (means or method or tool or member or element) and (flex\$4 or hinge\$1 or bend\$3) and position\$3	EPO; JPO; DERWENT; IBM_TDB
8	BRS	475	lithograph\$4 adj3 (means or method or tool or member or element) and (flex\$4 or hinge\$1 or bend\$3) and position\$3	USPAT

	Type	Hits	Search Text	DBs
1	IS&R	109	(310/323.17,323.18).CCLS.	USPAT
2	IS&R	13	(310/323.17,323.18).CCLS.	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	380	first adj1 flexur\$4 and second adj1 flex\$4	USPAT
4	BRS	59	first adj1 flexur\$4 same second adj1 flex\$4 same (orthogonal\$2 or normal\$2 or perpendicular\$2)	USPAT
5	BRS	37	first adj1 flexur\$4 same second adj1 flex\$4 same (orthogonal\$2 or normal\$2 or perpendicular\$2)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	18	first adj1 flexur\$4 same second adj1 flex\$4 and first adj1 axis and second adj1 axis	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	29	first adj1 flexur\$4 same second adj1 flex\$4 and first adj1 axis and second adj1 axis	USPAT
8	BRS	161	first adj1 hinge\$1 same second adj1 hinge\$1 and first adj1 axis and second adj1 axis	USPAT
9	BRS	57	first adj1 hinge\$1 same second adj1 hinge\$1 and first adj1 axis and second adj1 axis	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	62	(positioner or positioning adj1 means) and first adj1 axis same second adj1 axis	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	21	(positioner or positioning adj1 means) and first adj1 axis same second adj1 axis	USOCR
12	BRS	15	first adj1 hinge\$1 same second adj1 hinge\$1 and first adj1 axis and second adj1 axis	USOCR
13	BRS	2	first adj1 flexur\$4 same second adj1 flex\$4 and first adj1 axis and second adj1 axis	USOCR
14	BRS	38	first adj1 flexur\$4 and second adj1 flex\$4	USOCR
15	BRS	55	template same substrate and position\$3	USOCR
16	BRS	4	template same substrate and position\$3 and (first adj1 axis and second adj1 axis)	USPAT
17	BRS	2004	template same substrate and position\$3 not (template same substrate and position\$3 and (first adj1 axis and second adj1 axis))	USPAT
18	BRS	718	template same substrate and position\$3 and (flex\$4 or hinge\$1 or joint\$1 or bend\$3)	USPAT
19	BRS	392	template same substrate and position\$3 and (flex\$4 or hinge\$1 or joint\$1 or bend\$3) not nucleotide\$1	USPAT